

APR 17 2007

Application Number: 10/780,976
Customer Number 25280

Docket Number 5683

AMENDMENTS TO THE CLAIMS

1-8. (Cancelled)

9. (Original) A textile fabric comprising first and second surfaces, wherein said first surface has a cationic chemical treatment and said second surface has an anionic chemical treatment, and each of said chemical treatments are substantially isolated on the surfaces to which they are applied.

10. (Original) The fabric according to Claim 9, wherein said cationic chemical treatment comprises a water repellent fluorochemical.

11. (Previously presented) A textile fabric comprising first and second surfaces, wherein said first surface has a cationic chemical treatment and said second surface has an anionic chemical treatment, and each of said chemical treatments are substantially isolated on the surfaces to which they are applied, wherein said first surface exhibits oil repellency of at least about 2.0 after 30 home washes, and said second surface exhibits moisture wicking of about 30 seconds or less when tested according to the Drop Wicking Test Method.

12. (Original) A fabric according to Claim 11, wherein said fabric scores at least about a 3.0 at 0/2 and 4/6 when tested according to AATCC Test Method 130-1995.

13. (Original) A fabric according to Claim 12, wherein said fabric scores about 10 seconds or less when tested according to AATCC Test Method 79-1995.

14. (Cancelled)

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15. (Previously presented) A fabric according to claim 9, wherein each of the first and second surfaces have been treated with a chemical treatment that increases the fabric weight by less than 1%.

16. (Original) A fabric having a first surface comprising a cationic chemistry, wherein said first surface repels oil, and a second surface having an anionic fluorosurfactant, wherein said second surface wicks moisture.

17. (Original) The fabric according to Claim 16, wherein said first surface also releases oil stains.

18-20. (Cancelled)

21. (Original) A fabric having first and second surfaces, said fabric comprising a cationic chemistry applied to said first surface and an anionic chemistry on said second surface, wherein said anionic and cationic chemistries are positioned only on the surfaces to which they are applied and are not located on the opposite fabric surface.